

186723

STIC-Biot ch/Ch mLib

From: Ashen, Jon
Sent: Monday, April 24, 2006 9:57 AM
To: STIC-Biotech/ChemLib
Subject: Score over Length, Sequence search request, Application # 10776917, SEQ ID NO: 30.

Could i please request the following-

1) I need a score-over-length nucleotide search of SEQ ID NO : 30 from Application 10776917 in all standardly searched nucleotide databases.

I need lower and upper limits to be 12 and 50, respectively.

I need any hits that are above 75% complementarity.

Please transfer as many hits into the excel program as possible.

2) I need an oligomer nucleotide search of SEQ ID NO 30 in all standardly searched nucleotide databases. Please include the first 45 alignments (instead of the usual first 15) as I am looking for a stretch of 8 contiguous nucleobases within SEQ ID NO: 30.

There is no need to do an interference search at this time.

Thank you very much,

As always, your efforts are greatly appreciated!

jon

Jon B. Ashen Ph.D.
Patent Examiner
Art Unit 1635
Remsen 2B02
Mailstop: REM2C18
Phone: 571-272-2913
Fax: 571-273-2913

Searcher: _____
Searcher Phone: _____
Date Searcher Picked up: _____
Date completed: _____
Searcher Prep Time: _____
Online Time: _____

Type of Search
NA# _____ AA# _____
S/L: _____ Oligomer: _____
Encode/Transl: _____
Structure #: _____ Text: _____
Inventor: _____ Litigation: _____

Vendors and cost where applicable
STN: _____
DIALOG: _____
QUESTEL/ORBIT: _____
LEXIS/NEXIS: _____
SEQUENCE SYSTEM: _____
WWW/Internet: _____
Other (Specify): _____